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#### Abstract

The invention relates to a method for adjusting a sensor device for determining the rotational position of an electronically-commutated motor with rotor and stator, where the sensor device is fitted in a specific position relative to the rotor, the increments generated by the sensor device being recorded while the rotor is rotating, the angular position of the rotor being recorded while the rotor is rotating, and the correlation of the recorded angular position with the sensor device increments being subsequently saved.